

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	(proxy-1 or TDD-5)	6
<input type="checkbox"/>	L1	proxy-1	6

END OF SEARCH HISTORY

L2 6201773 S (CANCER? OR TUMOR? OR METAST? OR ANGIOGEN? OR NEOPLAS?)
 L3 282 S L1 AND L2
 L4 128 S L3 AND PY<=1998
 L5 59 DUP REM L4 (69 DUPLICATES REMOVED)
 L6 3 S L5 AND METAST?
 L7 58 S L5 NOT "RAPID THERMAL"
 L8 58 S L5 NOT SEMICONDUCTOR
 L9 14838 S (ADAMS-M? OR HEATON-J? OR GRAHAM-C? OR BRIEN-S?)/AU
 L10 0 S L9 AND L5
 L11 8 S (RIT42 OR DRG1 OR CAP43 OR NDR1 OR RTPDRG1) AND L5
 L12 4 S L5 AND DIFFERENTIATION

FILE 'STNGUIDE' ENTERED AT 10:52:00 ON 26 APR 2004

FILE 'PCTFULL' ENTERED AT 11:08:05 ON 26 APR 2004

L13 10 S (RIT42 OR DRG1 OR CAP43 OR NDR1 OR RTPDRG1) (S) (CANCER? OR T
 L14 2 S L13 AND PY<=2000

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L23	(Rit42 or DRG1 or CAP43 or RTPDRG1 or NDR1 or RTP) and l22	
<input type="checkbox"/>	L22	424/9.1.ccls.	8
<input type="checkbox"/>	L21	(Rit42 or DRG1 or CAP43 or RTPDRG1 or NDR1 or RTP) and l20	
<input type="checkbox"/>	L20	(Adams-M\$ or Heaton-J\$ or Graham-C\$).in.	15
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L19	(Costa-M\$ and Salnikow-K\$).in.	
<input type="checkbox"/>	L18	258719	
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L17	WO-200258719-A1.did.	
<input type="checkbox"/>	L16	WO-200258719-A1.did.	
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L15	(Rit42 or DRG1 or CAP43 or RTPDRG1 or NDR1).ab.	
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L14	(Rit42 or DRG1 or CAP43 or RTPDRG1 or NDR1).clm.	
<input type="checkbox"/>	L13	L11 and L12	
<input type="checkbox"/>	L12	= 1998	27869
<input type="checkbox"/>	L11	(RTP or Rit42 or DRG1 or CAP43 or RTPDRG1 or NDR1) SAME (metast\$ or cancer\$ or tumor\$ or neoplas\$ or angiogen\$)	
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L10	L9 and (metast\$ or cancer\$ or neoplas\$ or tumor\$ or angiogen\$)	
<input type="checkbox"/>	L9	L8 and l7	3
<input type="checkbox"/>	L8	= 1998	145282
<input type="checkbox"/>	L7	(RTP or Rit42 or DRG1 or CAP43 or RTPDRG1 or NDR1)	8
<input type="checkbox"/>	L6	L5 and (metast\$)	
<input type="checkbox"/>	L5	(RTP or Rit42 or DRG1 or CAP43 or RTPDRG1)	8
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	matrigel and l1	
<input type="checkbox"/>	L3	l1 and chamber	
<input type="checkbox"/>	L2	(metast\$) and l1	
<input type="checkbox"/>	L1	6376169.pn.	

END OF SEARCH HISTORY